WHAT IS CLAIMED IS:

1. An optical transceiver module comprising a sleeve, a base, and an adjustable toggle; the sleeve being extended from the base so as to be inserted by an optical fiber; the base being formed with a receiving hole; characterized in that:

the toggle is coaxially arranged within the receiving hole; the toggle has a penetrating hole for combining with an optical transceiver element; the toggle is installed with an annular flange for adjusting the orientation of the optical transceiver element.

2. The optical transceiver module as claimed in claim 1, wherein a spring is installed in the receiving hole so that the orientation of optical transceiver module is adjustable to any direction; thereby a light from a laser diode is precisely focused to a core of an optical fiber.